

FIG. 1

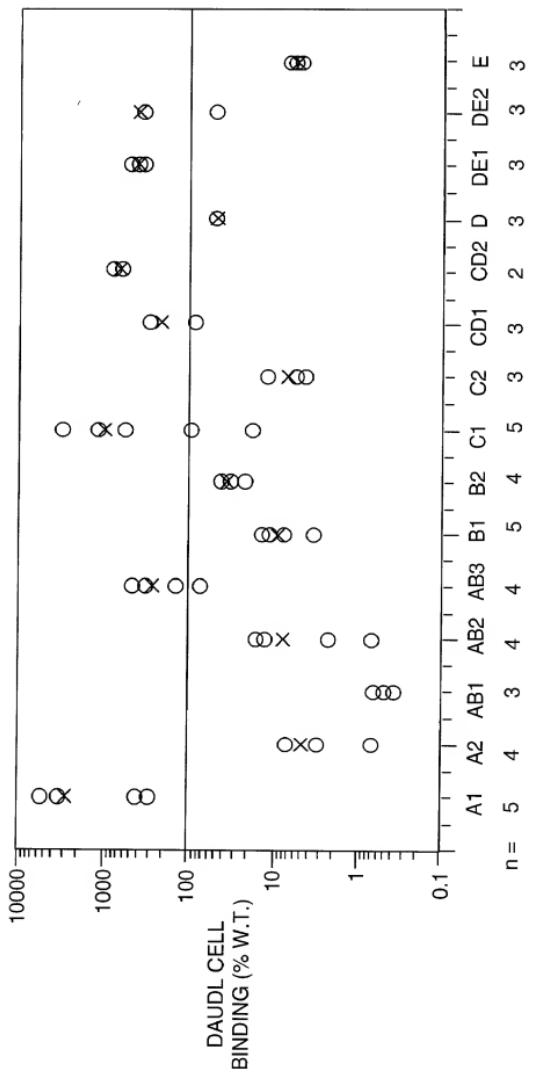


FIG. 2

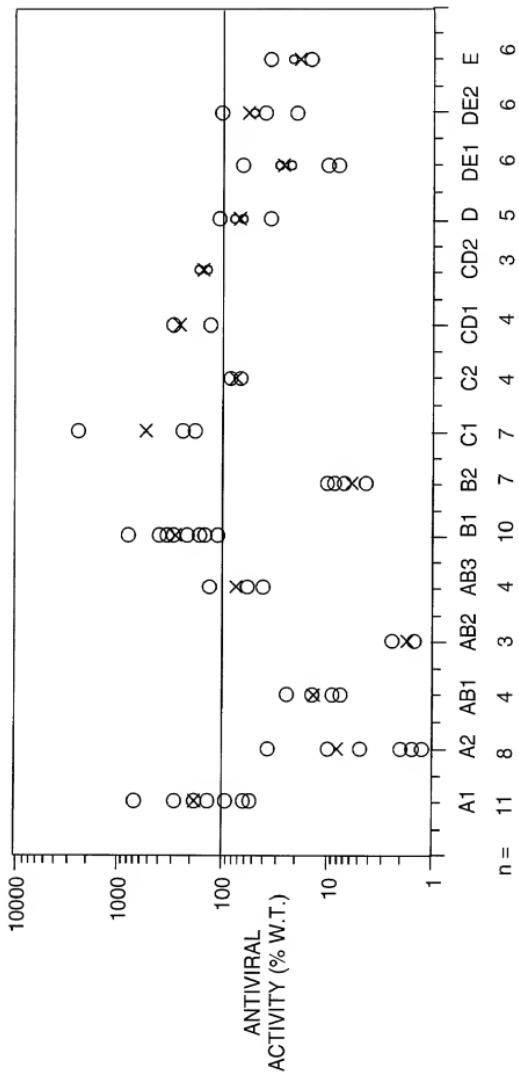


FIG. 3

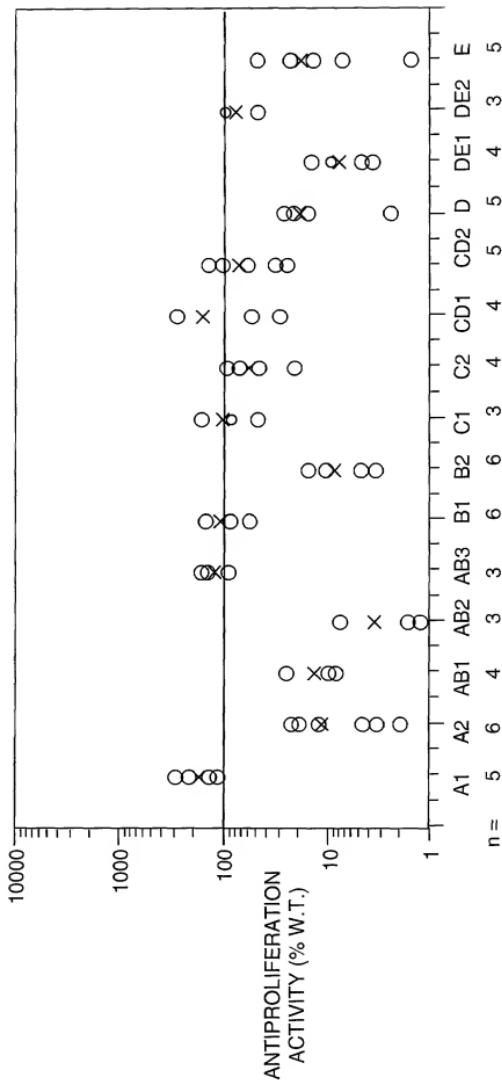


FIG. 4

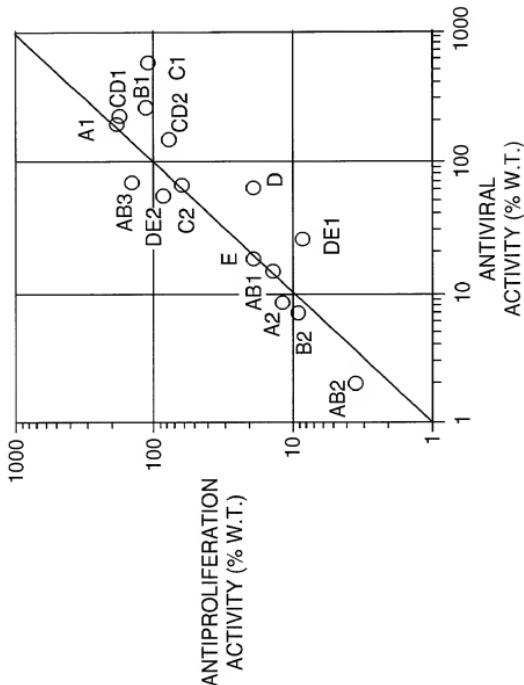


FIG. 5

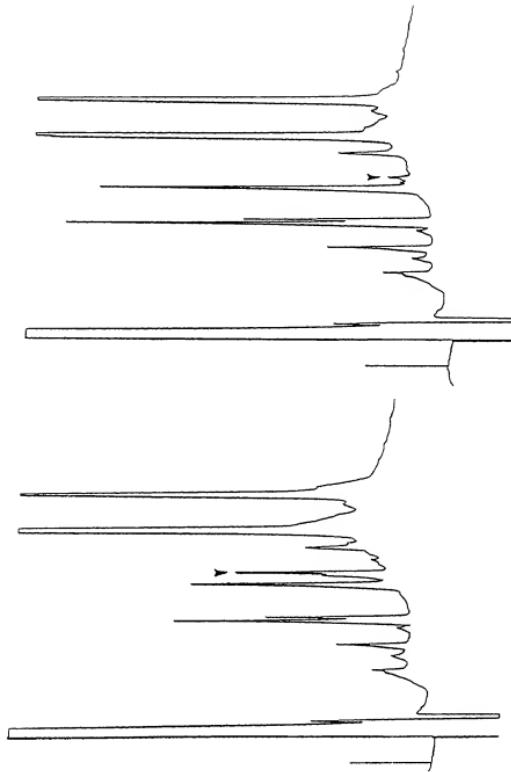


FIG. 6B

FIG. 6A

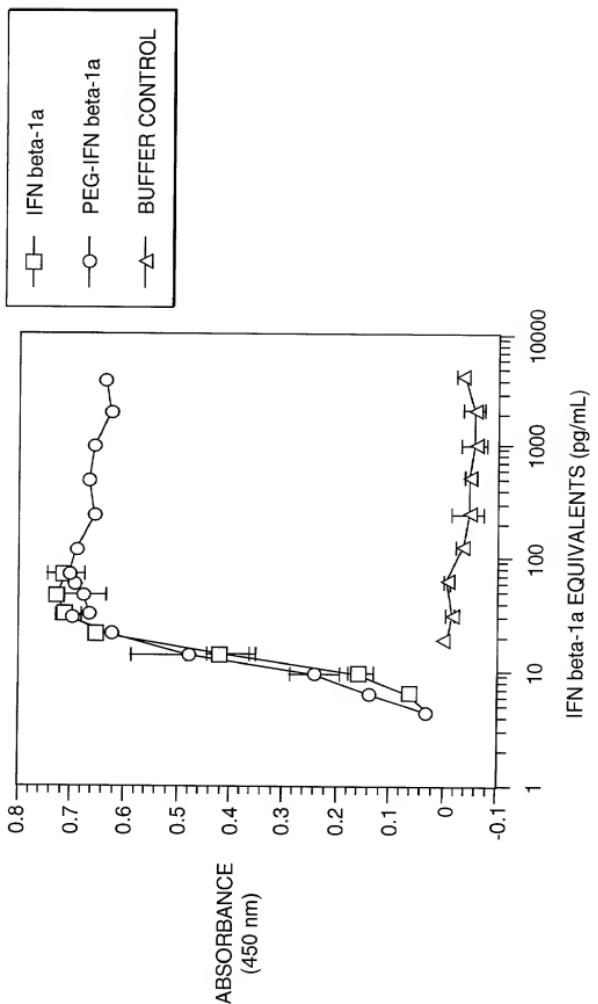


FIG. 7

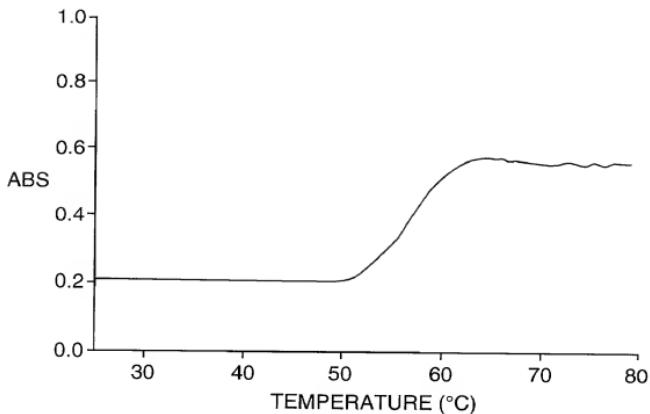


FIG. 8a

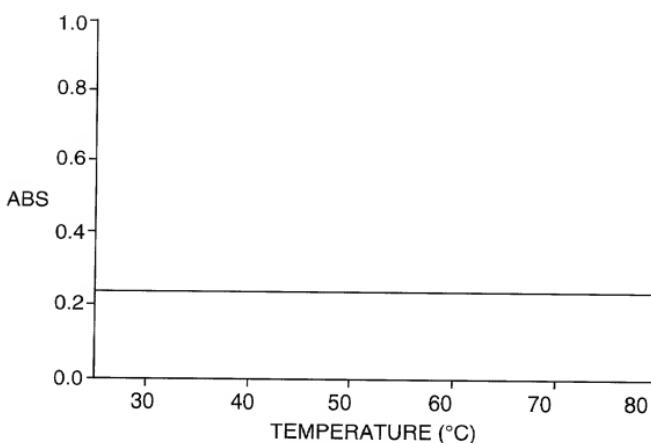


FIG. 8b

THERAPEUTIC USES OF PEG-IFN

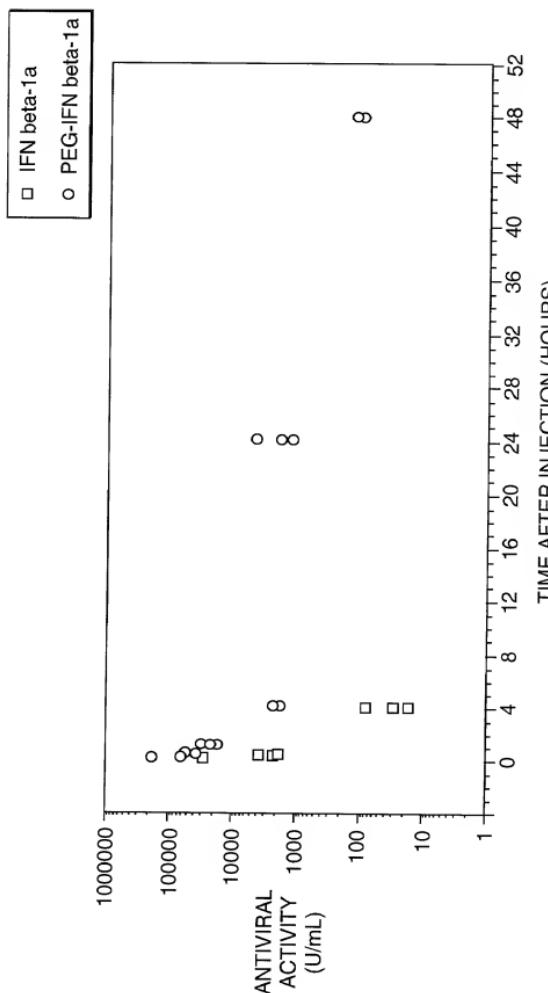


FIG. 9

1 TCCGGGGGCC ATCATCATCA TCATCATAGC TCGGAGACG ATGATGACAA GATGAGCTAC  
 AGGCCCCCGG TAGTAGTGT AGTAGTATCG AGGCCTCTGC TACTACTGTT CTACTCGATG  
 1►Ser GlyGlyH i s His His Hi s His Ser Ser Ser GlyAspA spAspAspLy sMetSerTyr

61 AACTTGCTTG GATTCTACA AAGAACGAGC AATTTCAGT GTAGAAGCT CCTGTGGCAA  
 TTGAACGAAC CTAAGGATGT TTCTTCGTCG TAAAGTCA CAGTCTTCGA GGACACCGT  
 21►AsnLeuLeuG l yPheLeuGl nArgSer Ser AsnPheGlnC ysGlnLysLe uLeuTrpGln

121 TTGAATGGGA GGCTTGAATA CTGCTCAAG GACAGGATGA ACTTTGACAT CCTGTGGAG  
 AACATTACCTT CGGAACTTAT GACGGAGTTC CTGCTCTACT TGAAGACTGTA GGGACTCCTC  
 41►LeuAsnGlyA r gLeuGluTy r CysLeuLys AspArgMetA snPheAspII ePr oGluGlu

181 ATTAAAGCAGC TGCAGCAGT CCAGAAGGG GACGGCCGAT TGACCATCTA TGAGATGCTC  
 TAATTGCTCG ACCTCGTCAA GGTCTTCCTC CTGCGGCGTA ACTGGTAGAT ACTCTACGAG  
 61►IleLysGlnL euGlnGlnPh eGlnLysGlu AspAlaAlaL euThrIleTy r GluMetLeu

241 CAGAACATCT TTGCTATTTT CAGACAAGAT TCATCTAGCA CTGGCTGGAA TGAGACTATT  
 GTCTTGAGA AACGATAAAA GTCTGTTCTA AGTAGATCGT GACCGACCTT ACTCTGATAA  
 81►GlnAsnIleP heAlaIlePh eArgGlnAsp Ser Ser SerT hrGlyTrpAs nGluThrIle

301 GTTGAGAACCC TCTGGCTAA TGTCTATCAT CAGATAAACCT TGAGAACAC AGTCTGGAA  
 CAACTCTGG AGGACGGATT ACAGATAGTA GTCTATTGG TAGACTTCTG TCAGGACCTT  
 101►ValGluAsnL euLeuAlaAs nValTyrHis GluLeuAsnH isLeuLysTh r ValLeuGlu

361 GAAAAACTGG AGAAAAGAAGA TTTCACCAAGG GAAAACCTCA TGAGCAGTCT GCACCTGAAA  
 CTTTTGACC TCTTCTCTT AAAGTGTCG CCTTTGAGT ACTCGTCAGA CGTGGACTT  
 121►GluLysLeuG l uLysGluAs pHeThrArg GlyLysLeuM etSerSerLe uHi sLeuLys

421 AGATATTATG GGAGGATTCT GCATTACCTG AAGGCCAAGG AGTACAGTCA CTGTGCTGG  
 TCTATAATAC CCTCCCTAAAGA CGTAATGGAC TTCCGGTTCC TCATGTCAGT GACACGGACCC  
 141►ArgTyr TyrG l yArgIleLe uHi sTyrLeu LysAlaLysG l uTyrSerHi sCysAlaTrp

481 ACCATAGTCA GAGTGGAAAT CCTAAAGGAAC TTTTACTTC A TAAACAGACT TACAGGTTAC  
 TGGTATCAGT CCTCACCTTA GGATTCTTG AAAATGAAGT AATTGTCGTA ATGTCCTAATG  
 161►ThrIleValA rgValGluL eLeuArgAsn PheTyrPhel eAsnArgLe uThrGlyTyr

541 CTCCGAAAC  
 GAGGCTTTG  
 181►LeuArgAsn

FIG. 10

